6517364517

りに 02/11/04 13:20 日:02/52 NO:544 のイパ人

Patent Case No.: 48317US028

32692 PATENT TRADENARE OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED
CENTRAL FAX CENTER

First Named Inventor:

JAPUNTICH, DANIEL A.

FEB 1 1 2004

Application No.:

09/680,465

Group Art Unit: 3743

1 LD 1 1 200

Filed:

October 3, 2000

Examiner:

Aaron J. Lewis

Title:

FIBROUS FILTRATION FACE MASK HAVING A NEW

UNIDIRECTIONAL FLUID VALVE

OFFICIAL

REPLY BRIEF

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 CERTIFICATE OF TRANSMISSION

To Fax No.: 703-872-9306

I hereby certify that this correspondence is being facelmile transmitted to the U.S. Patent

and Trademark Office on:

February 11 . 200

School M. Dacko

Dear Sir.

Applicants submit this Reply Brief in response to the Examiner's Answer mailed December 16, 2003. Applicants respectfully dissent from a number of positions taken by the Examiner. Each of the Examiner's positions is reproduced below in quotes, followed by applicants' rebuttal argument.

1. Examiner's Answer at page 13.5th Paragraph

"Applicants' arguments filed 02/07/2003 have been fully considered but they are not persuasive. Applicants' argument that McKim constitutes nonanalogous art because it has been held that a prior art reference must either be in the field of applicants endeavor or, if not, then be reasonably pertinent to the particular problem with which the applicant was concerned in order to be relied upon as a basis for rejection of the claimed invention. ... In this case, this is submitted that one of ordinary skill would look to the art of valves (which includes McKim ('618)) to address problems associated with the effectiveness of valve seating of a valve element which is used for controlling the direction of flow of breathable air through such a valve. McKim clearly addresses the problem of effectiveness of valve seating by non-aligning the valve flap retaining surface and the seal surface relative to each other thereby providing effective scating without float or bounce after each opening (col. 1, lines 64-72)."